**What is metal recycling?**

Metal recycling is the process of reusing old metal material, mainly aluminum and steel, to make new products. Recycling old metal products uses 95% less energy than manufacturing it from new materials.

**What is metal recycling?**

Metal recycling is the process of reusing old metal material, mainly aluminum and steel, to make new products. Recycling old metal products uses 95% less energy than manufacturing it from new materials.

**What types of metal products can be recycled?**

Almost all aluminum and steel products can be recycled over again without compromising its content. Here are some of the main recyclable products:

**Aluminum**

* Soda cans
* Appliances
* Auto parts
* Doors

**Steel**

* Tin cans
* Auto parts
* Bridge parts
* Appliances